/	FORME	17Q-	1449
	400 A O	•	ci e
PATE	APR 0 9	Z004	5 3
Z	240EM	BKOL	/

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

ATTY. DOCKET NO. NIDN 10369	SERIAL NO. 10/719,697	
APPLICANT Balinov et al.		
FILING DATE	GROUP	

21 November 2003 1616 U.S. PATENT DOCUMENTS **FILING DATE EXAMINER DOCUMENT** IF INITIAL NUMBER DATE NAME **CLASS SUBCLASS** APPROPRIATE US-5,716,597 02-1998 Lohrmann et al. US 5,536,489 07-1996 Ashwin et al. US-4,681,119 07-1987 Rasor et al. US-4,466,442 08-1984 Hilmann et al. FOREIGN PATENT DOCUMENTS TRANSLATION **EXAMINER DOCUMENT** INITIAL NUMBER DATE COUNTRY **CLASS SUBCLASS** YES NO WO 94/16739 08-1994 **WIPO** WO 94/21301 09-1994 **WIPO** CHAN WO 95/03835 02-1995 WIPO **WIPO** WO 95/16467 06-1995 WO 96/39197 **WIPO** 12-1996 WO 97/25097 07-1997 **WIPO** WO 98/10799 03-1998 WIPO WO 98/17324 04-1998 **WIPO** EP 0727225 ΕP 08-1996 OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) **EXAMINER** Simonin J-P: "On the mechanisms of in vitro and in vivo phonophoresis". Journal of controlled release. vol. 33, no.1, 1 January 1995, page 125-141 XP004037648 (ISSN: 0168-3659)

Simonin J-P: "On the mechanisms of in vitro and in vivo phonophoresis". Journal of controlled release, vol. 33, no.1, 1 January 1995, page 125-141 XP004037648 (ISSN: 0168-3659)

Wedlock, David J. editor; "Controlled Particle, droplet and bubble formation", Butterworth-Heinemann (1994), Section 6.2, pages 161-177

Grayburn et al.: "Peripheral Intravenous Myocardial Contrast Echocardiography Using a 2% Dodecafluoropentane Emulsion: Identification of Myocardial Risk Area and Infarct Size in the Canine Model of Ischemia". J. Am. Coll. Cardiol. 26(5) (1995), pp 1340-1347.

International Search Report dated Oct. 6, 199 for PCT/GB99/01234

EXAMINER

DATE CONSIDERED

9-8-00

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not conformance and not considered. Include copy of this form with next communication to applicant.